https://github.com/hi-im-andrew   https://linkedin.com/in/hi-im-andrew

Andrew Le

https://bruh.ninja | andrew.mh.le@gmail.com | contact me for phone # | he/him

Education

University of California, Irvine	**Expected Graduation: June 2023**

- Informatics (Human Computer Interaction), B.S.
- Accepted into Campuswide Honors Collegium and received UCI Regents' Scholarship

Skills

Programming Languages	Python, Java, JavaScript, C++
Technologies	HTML, CSS, React, React Native, SQL, git/GitHub, Figma, AWS EC2
Other Utilities	G Suite, MS Office, Linux/UNIX, VMWare/VirtualBox, SSH, FTP
Creative	Photoshop, Illustrator, Animate, Premiere Pro, After Effects, FL Studio, OBS Studio

Relevant Projects

Personal Website (work-in-progress)	**2022 - Present**

https://bruh.ninja

- Designed a personal portfolio using Bootstrap, HTML, and CSS

Sucrose Emote Manager (work-in-progress)	**2022 - Present**

- Developed a Discord emote manager that takes an image URL or 7TV emote ID and automatically adds it to a Discord server, saving users at least 30 seconds per emote from having to manually download and import them
- An extension of Sucrose Discord Bot written using Pycord API and Pillow for image modification

Sucrose Discord Bot	**2020 - Present**

https://github.com/hi-im-andrew/Sucrose

- Developed a multi-purpose Discord bot using Python and Pycord API with convenient features
- Built a lookup feature for Genshin Impact data using the genshin.dev API, allowing users to quickly view information about characters and items in the game
- Implemented a tag-based search endpoint for image lookup using Pybooru API, allowing users to search for specific artwork hosted on Danbooru imageboard software

Minecraft Server Hosting	**2011 - Present**

- Facilitated hosting for several 24/7 Minecraft servers on a Linux server
- Employed SSH and FTP network protocols to easily access and transfer files between client and server
- Formulated bash scripts to ease the process of allocating a desired amount of RAM into server processes

Experience & Extracurriculars

Nutripair	**Nov 2021 - Present**
Front End Development Intern	*UC Irvine*

- Developed the front end of an app using React Native that aims to collect nutritional data from restaurants and pair them with users who have dietary restrictions
- Refactored codebase by dividing large components into small modules, improving code readability and reusability
- Integrated Mapbox SDK and Mapbox GL into the app to render custom maps on mobile

UCI Social Sciences Computing Services	**Jan 2022 - Present**
Student IT Help Desk Specialist	*UC Irvine*

- Provided technical support to UCI Social Sciences faculty for computers, devices, and other peripherals
- Configured routers and networking and provided troubleshooting for PCs and Macs in the department

Alpha Phi Omega	**Oct 2019 - Present**
Pledge Interchapter Secretary (Oct-Dec 2019)	*UC Irvine*

- A national service fraternity aimed to develop leadership, promote friendship, and provide service to humanity
- Contributed 40+ hours of service to community, campus, nation, fundraising, and fraternity
- Coordinated events with other schools' APO chapters as an Interchapter Secretary for the Alpha Nu pledge class

Accomplishments

LinkedIn Certification (top 5% in Python Assessment)	**2021**
California State Seal of Biliteracy in Vietnamese	**2019**
California Scholarship Federation Life Membership	**2019**
Eagle Scout (with Bronze Eagle Palm)	**2018**